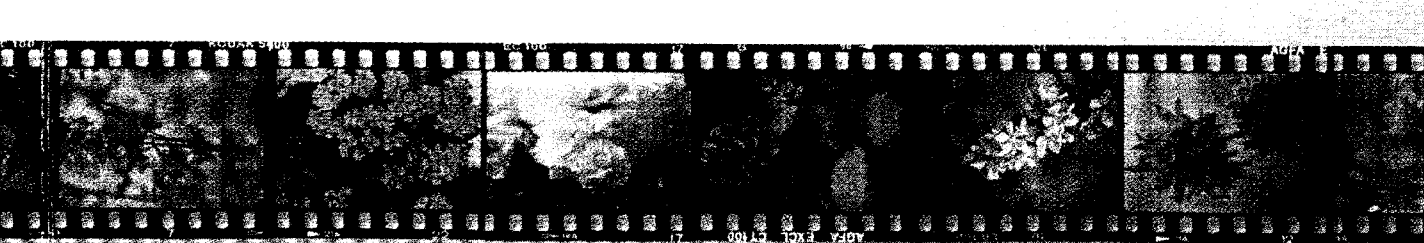
1800
FILM SCANNER

User's Guide
Bedienungsanleitung
Manual de Instrucciones
Guida utente
Guide de l'utilisateur
Guia do usuário



ENGLISH

User's Guide

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Congratulations on your purchase of **1800 Film Scanner** film scanner. Following is package contents for your reference. For quick installation, please refer to our Quick Installation Guide (QIG) leaflet. **Important! Save the original box, sales receipt, and all packing material for future shipping needs.**

Package Contents

Your **1800 Film Scanner** film scanner package includes the following:

- The film scanner, **1800 Film Scanner**
- Power adapter – 12V 1A power adapter. **Warning! Using any other power adapter may severely damage the scanner, and will void the product warranty.**
- USB cable
- **1800 Film Scanner** installation CD with application software
- User's Manual
- Quick Installation Guide leaflet (QIG)

WINDOWS USERS

Several powerful software applications are bundled with 1800 Film Scanner to help you get the most out of it. They are:

Presto! PageManager Deluxe - A powerful tool that allows you to easily scan documents and images into your computer, maintain them electronically, and drag-n-drop them into other applications such as word, excel, e-mail, fax, & etc. - that have been installed on your system.

ImageFolio - A comprehensive image-processing program that enables you to process scanned images. With this sophisticated set of image editing tools, your imagination is your only limit!

PhotoAlbum - You can organize all your digital photos in an electronic photo album - electronic photos will never bend, fade or tear.

Mr. Photo Gold - The easiest way to create, edit, and share photo masterpieces. **Mr. Photo** has made many operations as easy as 1-2-3 with it's drag-and-drop operation and ready-made templates to get your creativity started.

CyberView - 1800 Film Scanner's TWAIN compliant scanning interface software for the Scanner. **CyberView** gives you complete control over the resolution, color, and all other aspects of your scans.

Note:
Readme files and on-line documentation for each of the applications are installed on your hard drive in the same folder as the application files. The default directory for ***CyberView*** *manual is \scandrv\ElecMenu.*

CyberView for PC Overview

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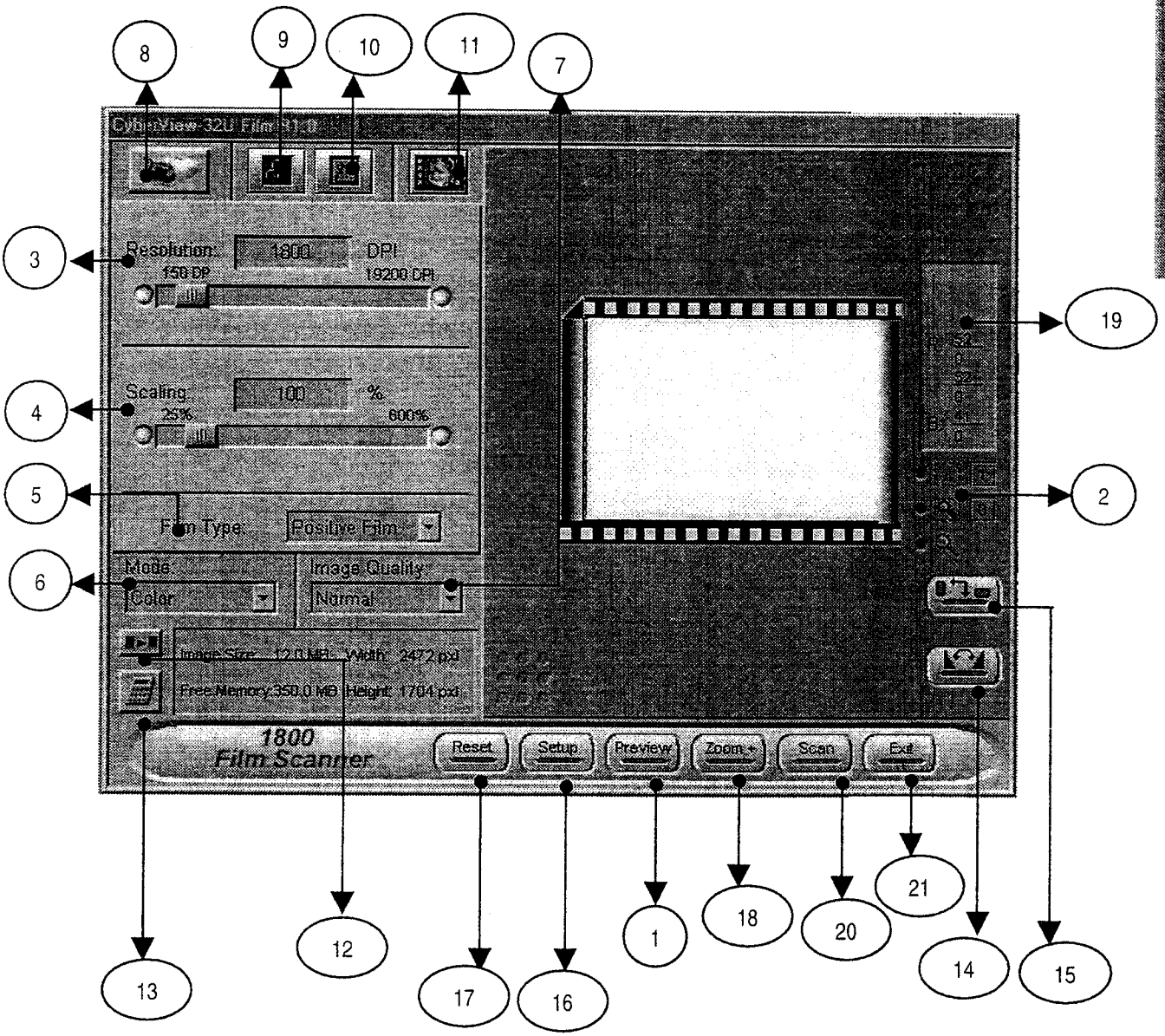
1. **Preview:** Scan at low resolution to preview the image for any cropping or color adjustment before the final scan.
2. **Scan area selection:** Click and drag a scan area in the Preview Window. CyberView allows you to select up to 20 frames batch scanning.
3. **Resolution:** Set the resolution of the scan. You can either use the scroll bar or enter the number directly.
4. **Scaling:** Set the scaling factor of the scan. The effect is the same as adjusting the resolution of the scan.
5. **Film type:** Choose the type of film you are scanning.
6. **Mode:** Select to scan in either color or grayscale mode.
7. **Image quality:** Select different scanning quality based on your requirement (higher quality will take longer time to scan)
8. **Scanner Control:** Toggle between Resolution Setting Panel (for resolution and scaling setting) and Copy Panel (for scan and print).
9. **Color Controls:** Adjust RGB exposure time, Brightness and Contrast.
10. **Gamma Controls:** Adjust Gamma (CyberView will always set up the Gamma automatically unless your change of setting).
11. **Positive/Negative:** Select either positive or negative film.
12. **Set Calibration:** Manually calibrates the scanner.
13. **Calculator:** A convenient tool to help you determine the actually scanning resolution.
14. **Image Flip:** Automatically flips the scanned image (mirror image)
15. **Image Rotate :** Rotate the image when scanning a portrait slide.
16. **Setup:** Choose 24-bit or 36-bit output; select de-screen; scan to file.
17. **Reset:** Reset the scanner and restore all default settings.
18. **Zoom +:** Select an area and zoom in (higher resolution preview) for detailed color adjustments.
19. **RGB value display:** Shows the RGB value of the image under the cursor.
20. **Scan:** Scan the image and transfer the image to the application software.
21. **Cancel:** Exit CyberView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Resolution:
1800
DPI
150 DP
19200 DPI
Scaling:
100
%
25%
600%
Film Type:
Positive Film
Mode:
Color
Image Quality:
Normal
Image Size: 12.0 MB Width: 2472 pxl
Free Memory:350.0 MB Height: 1704 pxl
1800
Film Scanner
Reset
Setup
Preview
Zoom +
Scan
Exit

Installing the Software Applications

1. Place the CD into the CD drive.
2. The set-up program will appear automatically on the screen.
3. Click "**Install**"
4. The dialog box that appears on the screen lets you choose which programs you want to install on your system. The default setting installs all of them.
5. Click "**Next**" and the installation of the first application will begin.
6. The Location Dialog Box shows you the default directory to where the application will be installed. Click on "**Next**" to accept the default, or enter the directory to where you would like the application to be installed.
7. The "**Setup Complete**" dialog box appears. Click "**OK**" to begin installation of the next application.
   Note: *During the installation process, the installation program will quit and then restart to begin installation of the next program. Between each install, there is a short pause of a few seconds while the CD-ROM drive comes back up to speed.*
8. After all of the applications are installed, you will see a dialog box asking you to restart Windows. Select "**Restart**" and click on the "**Finish**" button to complete the installation process.

Scanning with PageManager

To help you easily perform all your scanning needs, we recommend you use **Presto! PageManager** as your main scanning program.

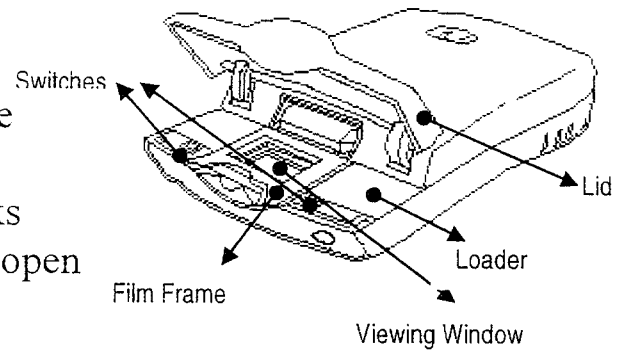
Presto! PageManager *is the Operating System for the scanner. You can scan all your images and documents in* ***PageManager****, and then 'Drag-N-Drop' into the other bundled software such as* ***ImageFolio,*** *located in the* ***PageManager's Application Bar****.*

You can also add other software such as ***Microsoft Word®*** *to the* ***Application Bar*** *for easy 'Drag-N-Drop' one-step OCR (Optical Character Recognition). Please refer to* ***PageManager's*** *Online Manual on how to add more applications to the* ***Application Bar.***

Placing Your Film in 1800 Film Scanner:

For mounted positive slides:

1. open the scanner lid
2. insert the mounted slide into the film frame
3. push down the film frame until it click-locks
4. scan either with the lid open or closed



For negative filmstrips:

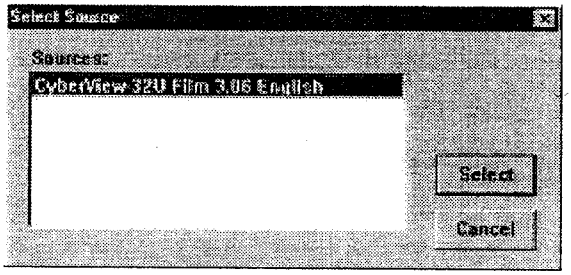
1. open the scanner lid
2. pull the two switches outward to pop open the film frame
3. position the film that you wish to scan in the center of the viewing window
4. push down the film frame until it click-locks
5. scan either with the lid open or closed

Launch Presto!PageManager:

To activate program, go to **Start>Programs>Presto! PageManager**

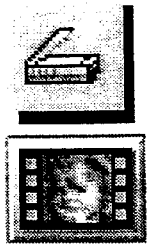
Select Scanner:

Once program is loaded, go to **File>Select Source...** A dialog box will pop up, showing the TWAIN drivers you have on the system. Highlight **Cyberview-32U Film** and click **Select**. *(Note: if you will be using the same scanner all the time, you only need to do this selection once.)*

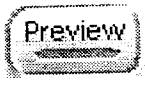


Scanning:

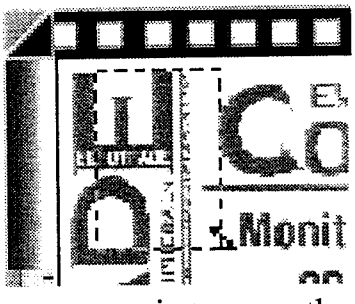
1. To launch the **CyberView** TWAIN driver for the scanner, go to **File>Acquire...**, or click on the *scanner* icon on the tool bar. **You will do this <u>every time</u> you scan.**



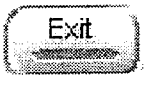
2. Once **CyberView** has opened, click on the **Film Type Icon** to select either Positive or Negative Film. Doing this will let **CyberView** know what type of film you are going to scan.
3. At **CyberView** screen, press the **Preview** button so the scanner can preview the image.



4. Once the preview is finished, set your resolution, scaling, gamma controls, and other settings to your liking. In your 1800 Film Scanner installation CD, you will find full **CyberView User's Guide** documentation.
5. Next, on the previewed image, select and adjust the size of your preferred area to scan with the selection box. (You could have up to 8 selection boxes at one time, which gives you the opportunity to scan more than one area from the same image.)



6. Once you have selected the area on the image, the next step is to scan the image. Press the **Scan** button located at the bottom of the **CyberView** screen. **CyberView** will then prompt you to wait while the scanner warms up, calibrates, and scans the image.
7. Once the scan is complete, click **Exit** to exit **CyberView** and the scanned image will appear as a thumbnail image on the desktop of the **PageManager** program. Now the image is ready for processing.



8. You can save the scanned image by selecting **File>Save As...**, or drag-n-drop the image to other applications you have set up on the **PageManager** Application Bar.

Using ImageFolio

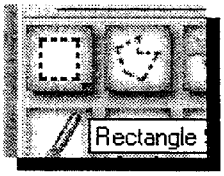
ImageFolio is a comprehensive image-processing program that enables you to process scanned images. With this sophisticated set of image editing tools, your imagination is your only limit!

To Start ImageFolio:

Once you have scanned your image in **PageManager**, you can drag-n-drop the image to the **ImageFolio** icon, which is located on the **PageManager Application Bar**. This brings your image into **ImageFolio** for editing.

Your First Editing Performance:

Once your scanned or imported image appears on the **ImageFolio** desktop, you're ready to do some editing. Just for an example, let's try the **Emboss** filter:



1. Click on the **Rectangle Selector** tool to select it. (If the icon does not show the **Rectangle Selector**, click the right mouse button to toggle the icon to the **Rectangle Selector**)
2. Next, use the selection tool to select a rectangular area of your image.
3. Go to the program menu and select **Process>Emboss...**, the **Emboss** dialog box will pop up. Click **OK**.

Done! You have just created an Emboss effect on your image!

The **Presto! ImageFolio** has much more powerful tools for you to manipulate your image. Please refer to the online manual to learn how to use the other tools.

Using Mr. Photo Gold

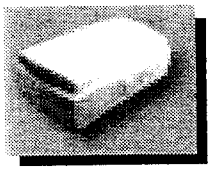
Mr. Photo - The easiest way to create, edit, and share photo masterpieces. **Mr. Photo** has made many operations as easy as 1-2-3 with its drag-n-drop operation and ready-made templates to get your creativity started.

To Start Mr. Photo:

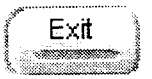
You can start **Mr. Photo** by going to **Start>Programs>Mr. Photo** and click **Presto! Mr. Photo** to start the program.

To Scan Your Photos in Mr. Photo:

1. Move the cursor to the top left corner of the **Mr. Photo** window, and the menu will pop up.
2. Go to **Input>Select Scanner Source...** A dialog box will pop up, showing the TWAIN drivers you have on the system. Highlight **CyberView-32U** and click on the **Select** button. (Note: you only need to do this selection once.)
3. Next, click on the **Acquire** (the scanner icon) button on the top to bring up **CyberView**.



4. Follow the same scanning sequence as described in "**Scanning**:" under the section "**Scanning with PageManager**."



5. Once the scan is complete, click **Exit** to exit **CyberView** and the document or image will appear as a thumb nail image in the **Photo Browser** window ready for use.

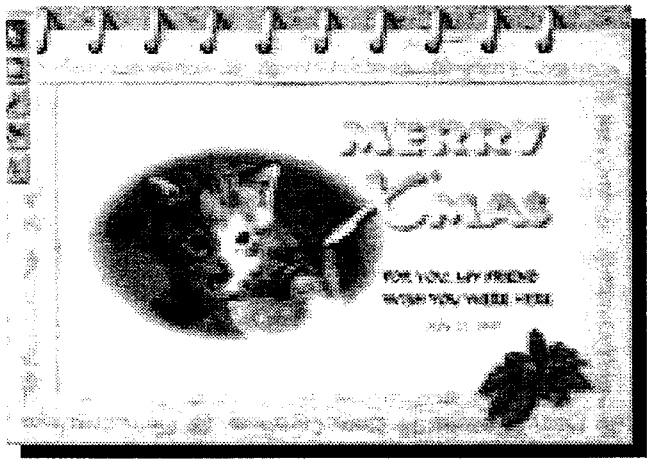
Using PhotoAlbum

PhotoAlbum -You can organize all your digital photos in an electronic photo album - electronic photos will never bend, fade or tear.

To Start PhotoAlbum:
Once you have scanned your image in **Mr. Photo**, you can drag-n-drop the image to the **PhotoAlbum** icon, which is located on the **Mr. Photo Application Bar**. This brings your image into **PhotoAlbum**.

To Start a New Album:
Click **Create** and **Template** and select a template for your new album.

To Create a Greeting Card:
Simply click and hold your photo in the **Photo Browser window**, and drag-n-drop the image onto the card template.



You can select different template, background, and/or effect for your album. Please refer to the online manual for full documentation on other features.

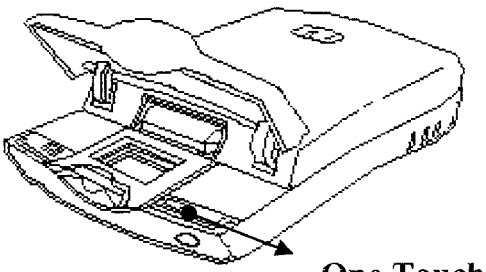
ONE TOUCH SCAN BUTTON FOR PC

The installer will automatically create a shortcut of Button-Key on your desktop after Cyber View driver is installed. Simply click open the Button-key icon to initiate the program.

Once you have the Cyberview driver and application software installed on your system, you may proceed scanning with one touch **SCAN** button.

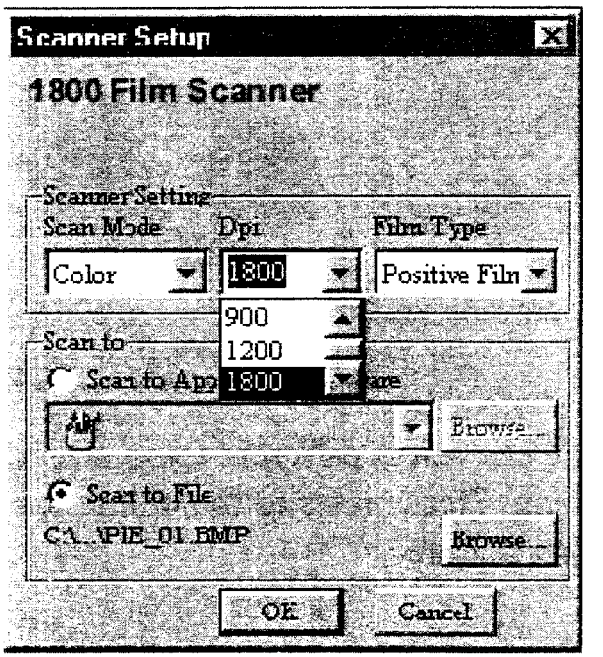
1. Insert your film into the scanner.

2. Press the **SCAN** button once.



One Touch Scan Button

If you had not previously set up the One Touch Scan Button settings, the following dialogue window would appear, and you would be able to set up the scanning resolution, positive or negative mode and also the scanning destination.



Click "OK" to make the setting as the default scanning setting for the One Touch SCAN Button.

If the One Touch Scan Button had been previously set up, the scanner will start scanning the film automatically.

Once the scanning is done, the image will either be opened up in your designated software application, such as ImageFolio, or be saved in your designated folder as a Bitmap (.BMP) file. If the file name already exists in the folder, the image will be saved with the same file name, appended with an "auto-incremented" number at the end.

To change the One Touch Scan Button setting, right click on the scanner icon on the Windows Task Bar, and a menu would appear. Left click on "Set up..." to open the One Touch Scan Button setting window.

MAC USERS

The Macintosh applications included with the Scanner are:

Presto! PageManager – PageManager Deluxe edition is a powerful tool that allows you to easily scan documents and images into your computer, maintain them electronically, and drag-and-drop them into other applications.

Mr. Photo Gold - The easiest way to create, edit, and share photo masterpieces. **Mr. Photo** has made many operations as easy as 1-2-3 with it's drag-n-drop operation and ready-made templates to get your creativity started.

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CyberView - 1800 Film Scanner's TWAIN compliant scanning interface software for the Scanner. **CyberView** gives you complete control over the resolution, color, and all other aspects of your scans.

Note:
Readme files and on-line documentation for each of the applications are installed on your hard drive in the same folder as the application files.

Installing the Software Applications

Installing PageManager:

1. Place the CD in the drive.
2. Double click on the **PageManager** folder to open it.
3. Double click on the **English** folder to open it.
4. Double click on **Presto! PageManager** Disk 1 folder to open it.
5. Double click on **Presto! PageManager Installer #1** to start the installation, and follow the on-screen instructions to finish.

Installing Mr. Photo:

1. Place the CD in the drive.
2. Double click on the **Mr. Photo** folder to open it.
3. Double click on **Presto! Mr. Photo Installer** to start the installation, and follow the on-screen instructions to finish.

Installing PhotoAlbum:

1. Place the CD in the drive.
2. Double click on the **PhotoAlbum** folder to open it.
3. Double click on **PhotoAlbum Installer** to start the installation, and follow the on-screen instructions to finish.

Installing CyberView:

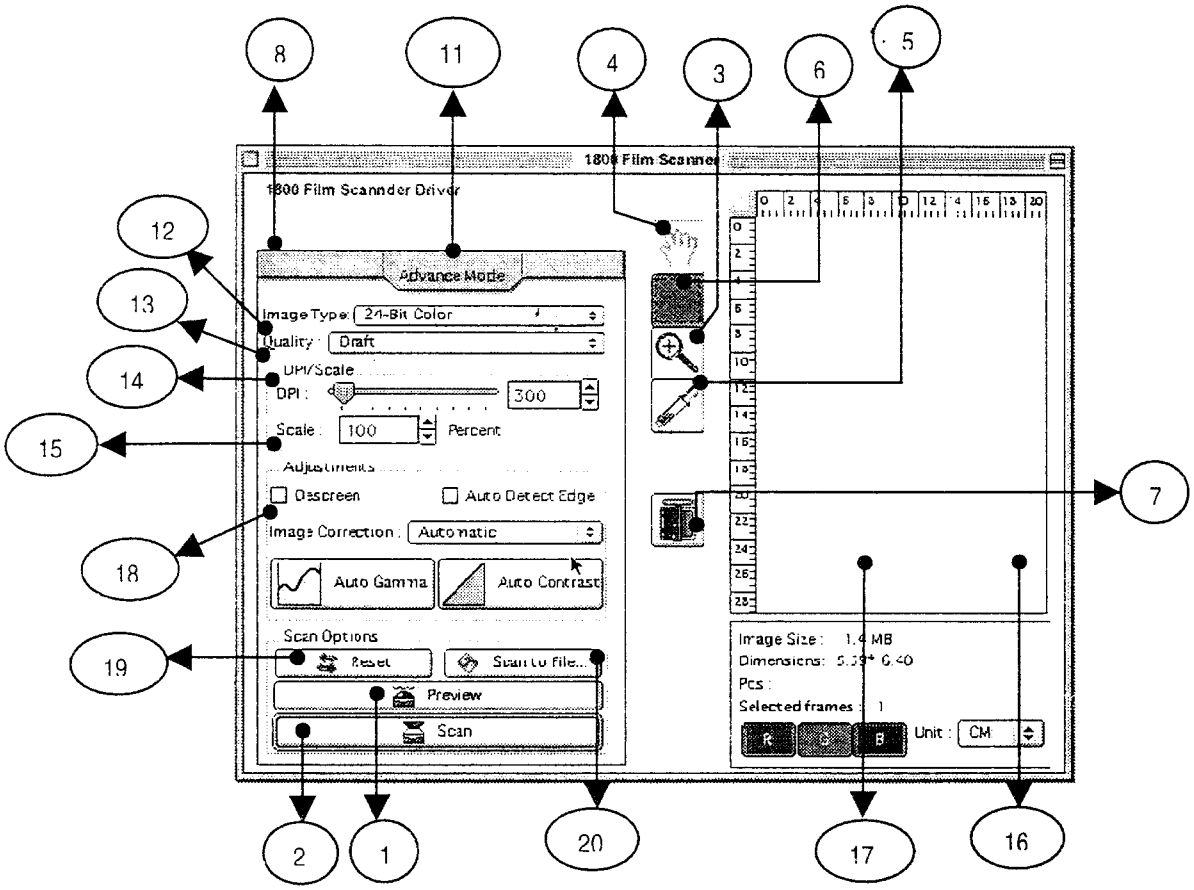
1. Place the CD in the drive.
2. Double click on the **USB Driver** folder to open it.
3. Double click on **CyberView Installer** to start the installation, and follow the on-screen instructions to finish.

Note:

CyberView *is a* ***Plug-In*** *module. When you first install it, it will be saved in a folder (default is* ***CyberView*** *folder) on your hard drive. In order to use it, you can either select the* ***CyberView Plug-In*** *from the application or make a copy of the* ***CyberView Plug-In*** *and put it in the* ***Plug-In*** *folder of the application.*

1. **Preview:** Scan at low resolution to preview the image for any cropping or color adjustment before the final scan.
2. **Scan:** Scan the image and transfer the image to the application software.
3. **Zoom:** Click to zoom in on the preview image .
4. **Move:** Click the Move button and drag on the image to move.
5. **Eyedropper:** Click the eyedropper button and move the mouse to the desired point on the image to read the RGB color value under the cursor.
6. **Scan area selection:** Click and drag a scan area in the Preview Window. CyberView allows you to select up to 20 frames batch scanning.
7. **Exit:** Exit CyberView .
8. **Advanced Mode:** Automatically determines the scan settings, scans the image, detects the edges, and transfers the image to the application software with just a touch of the button.
9. **Input Mode:** Select the Input media.
10. **Output Mode:** Select the output device.
11. **Simple Mode:** More controls for you to adjust the scan setting .
12. **Image Type:** Allows you to select between 24 or 36 bit color scanning
13. **Quality:** Select different scanning quality based on your requirement (higher quality will take longer time to scan)
14. **Resolution:** Set the resolution of the scan. You can either use the scroll bar or enter the number directly.
15. **Scale**: Set the scaling factor of the scan. The effect is the same as adjusting the resolution of the scan.
16. **Flip:** Automatically flips the scanned image. (mirror image)
17. **Rotate: Rotate the scanned image in vertical angle.**
18. **Image correction: Select image correction mode: Automatic or Manual.**

    By selecting Automatic mode, and clicking either Auto Gamma or Auto contrast or both, CyberView will determine the best color setting for your image. By selecting Manual mode, you can click the color control button and exposure control button to fine tune the settings (Please see the detailed instructions in CyberView CD manual.
19. **Reset button:** Reset the scanner and restore all default settings
20. **Scan to File:** You can choose the scan output to file


1800 Film Scanner
1800 Film Scanner Driver
Advance Mode
Image Type: 24-Bit Color
Quality: Draft
DPI/Scale
DPI: 300
Scale: 100 Percent
Adjustments
Descreen
Auto Detect Edge
Image Correction: Automatic
Auto Gamma
Auto Contrast
Scan Options
Reset
Scan to File...
Preview
Scan
Image Size: 1.4 MB
Dimensions: 5.39* 6.40
Pcs:
Selected frames: 1
R
G
B
Unit: CM
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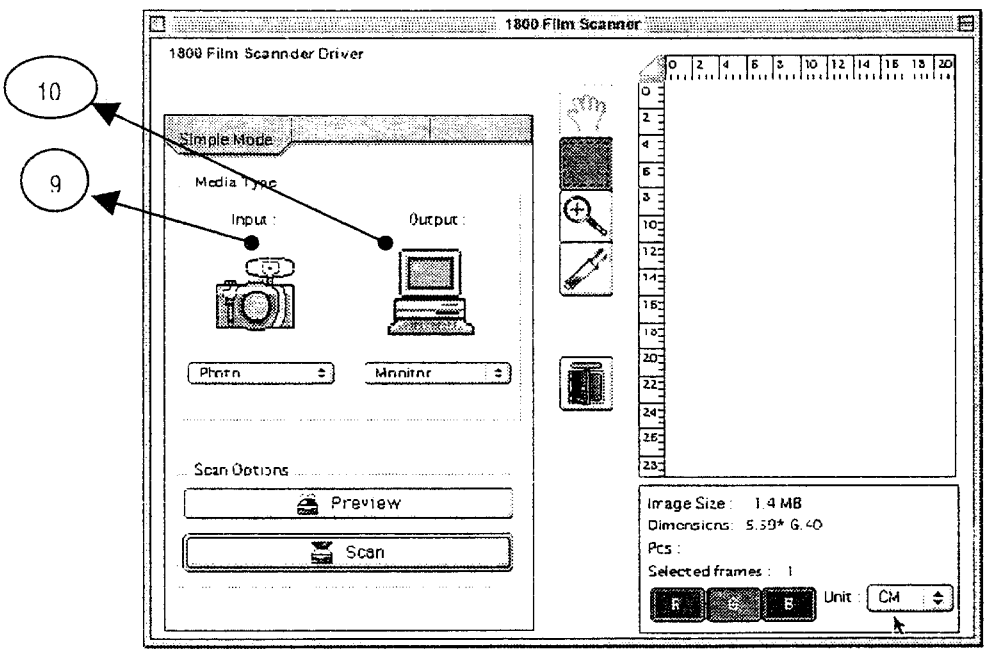

1800 Film Scanner
1800 Film Scanner Driver
Simple Mode
Media Type
Input:
Output:
Photo
Monitor
Scan Options
Preview
Scan
Image Size: 1.4 MB
Dimensions: 5.39* 6.40
Pcs:
Selected frames: 1
R
G
B
Unit: CM

Scanning with PageManager

To help you easily perform all your scanning needs, we recommend you use **Presto! PageManager** as your main scanning program.

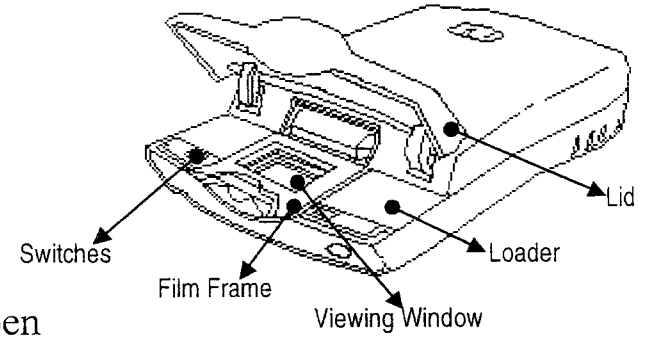
ENGLISH

Presto! PageManager *is the Operating System for the scanner. You can scan all your images and documents in* ***PageManager****, and then 'Drag-N-Drop' into the other bundled software such as* ***ImageFolio,*** *which is located in the* ***PageManager's Application Bar****.*
You can also add other software such as ***Microsoft Word®*** *to the* ***Application Bar*** *for easy 'Drag-N-Drop' one-step OCR (Optical Character Recognition). Please refer to* ***PageManager's*** *Online Manual on how to add more applications to the* ***Application Bar.***

Placing Your Film in the Scanner:

For mounted positive slides:

1. open the scanner lid
2. insert the mounted slide into the film frame
3. push down the film frame until it click-locks
4. scan either with the lid open or closed



For negative filmstrips:

1. open the scanner lid
2. pull the two switches outward to pop open the film frame
3. position the frame that you want to scan in the center of the viewing window
4. push down the film frame until it click-locks
5. scan either with the lid open or closed

Launch Presto!PageManager:

To activate program, go to **Presto! PageManager** folder, open the folder, and double click on **Presto! PageManager** to launch it.

Select Scanner:

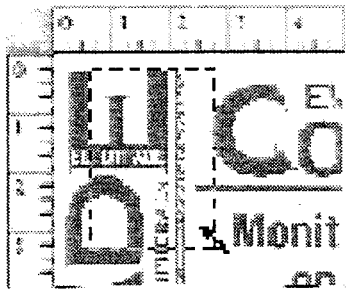
Once program is loaded, go to **File->Select Source->Select Plug-**

Ins... A dialog box will pop up for you to locate the **CyberView Plug-In**. Navigate through the folder to find the **CyberView** folder, open it, highlight **CyberView**, and click Select to select it. *(Note: if you will be using the same scanner all the time, you only need to do this selection once.)*

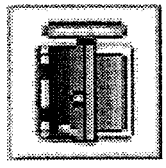
Scanning:

To launch the **CyberView** TWAIN driver for the scanner, go to **File>Acquire...**, or click on the *scanner* icon on the tool bar. **You will do this <u>every time</u> you scan.**

1. Once **CyberView** has opened, click on the **Input Selection** to select either Positive or Negative Film. Doing this will let **CyberView** know what type of film you want to scan.
2. At **CyberView** screen, press the **Preview** button so the scanner can preview the image.
3. Next, on the previewed image, select and adjust the size of your preferred area to scan with the selection box. (You could have up to 8 selection boxes at one time, which gives you the opportunity to scan more than one area from the same image.)



4. Once you have selected the area on the image, the next step is to scan the image. Press the **Scan** button to start scanning. **CyberView** will then prompt you to wait while the scanner warms up, calibrates, and scans the image.
5. Once the scan is complete, click **Exit** to exit **CyberView** and the image will appear as a thumbnail image on the desktop of the **PageManager** program and is ready for processing.



6. You can save the scanned image by selecting **File>Save As...**, or drag-n-drop the image to other applications you have set up on the **PageManager** Application Bar to launch the application.

Using Mr. Photo Gold

Mr. Photo - The easiest way to create, edit, and share photo masterpieces. **Mr. Photo** has made many operations as easy as 1-2-3 with it's drag-and-drop operation and ready-made templates to get your creativity started.

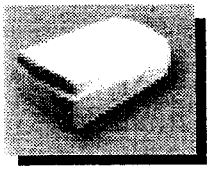
ENGLISH

To Start Mr. Photo:

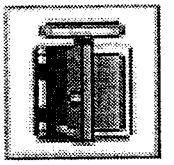
You can start **Mr. Photo** by going to **Start>Programs>Mr. Photo** and click **Presto! Mr. Photo** to start the program.

To Scan Your Photos in Mr. Photo:

1. Once program is loaded, go to **File>Select Source>Select Plug-Ins...** A dialog box will pop up for you to locate the **CyberView Plug-In**. Navigate through the folder to find the **CyberView** folder, open it, highlight **CyberView**, and click Select to select it. *(**Note:** if you will be using the same scanner all the time, you only need to do this selection once.)*
2. Next, click on the **Acquire** (the scanner icon) button on the top to bring up **CyberView**.



3. Follow the same scanning sequence as described in "**Scanning**:" under the section "**Scanning with PageManager**."
4. Once the scan is complete, click **Exit** to exit **CyberView** and the document or image will appear as a thumbnail image in the **Photo Browser** window ready for use.



Using PhotoAlbum

PhotoAlbum -You can organize all your digital photos in an electronic photo album - electronic photos will never bend, fade or tear.

To Start PhotoAlbum:
Once you have scanned your image in **Mr. Photo**, you can drag-n-drop the image to the **PhotoAlbum** icon, which is on the **Mr. Photo Application Bar**. This brings your image into **PhotoAlbum**.

To Start a New Album:
Click **Create** and **Template** and select a template for your new album.

To Create a Greeting Card:
Simply click and hold your photo in the **Photo Browser window**, and drag-n-drop the image onto the card template.

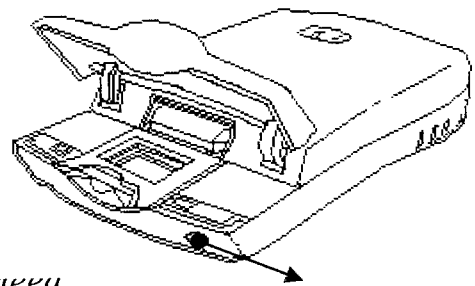
You can select different template, background, and/or effect for your album. Please refer to the online help for full documentation on other features.

ONE TOUCH SCAN BUTTON FOR MAC

Once you have the Cyberview driver and application software installed on your system, the **One Touch Scan** window will pop up. Select the default setting by clicking **OK** to complete.

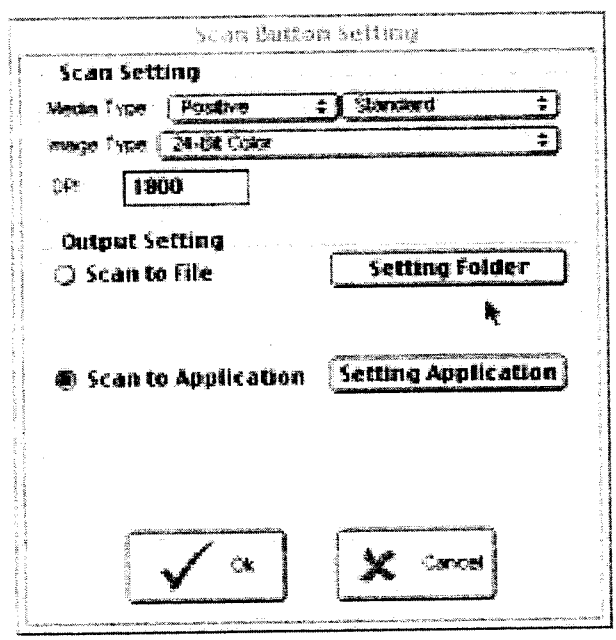
1. Insert your film into the scanner.

2. Press the **SCAN** button once.



One Touch Scan Button

If you had not previously set up the One Touch SCAN Button settings, firstly you need to select "Cyberview Agent" from the Program List. Then you would click the "Scan Button Setting" from "Scan" tool bar. The following dialogue window would appear, and you would be able to set up the scanning resolution, positive or negative mode and also the scanning destination.



Click "OK" to make the setting as the default scanning setting for the One Touch SCAN Button.

Once the scanning is done, the image will either be opened up in your designated software application, such as ImageFolio, or be saved in your designated folder. If the file name already exists in the folder, the image will be saved with the same file name, appended with an "auto-incremented" number at the end.

Cyberview

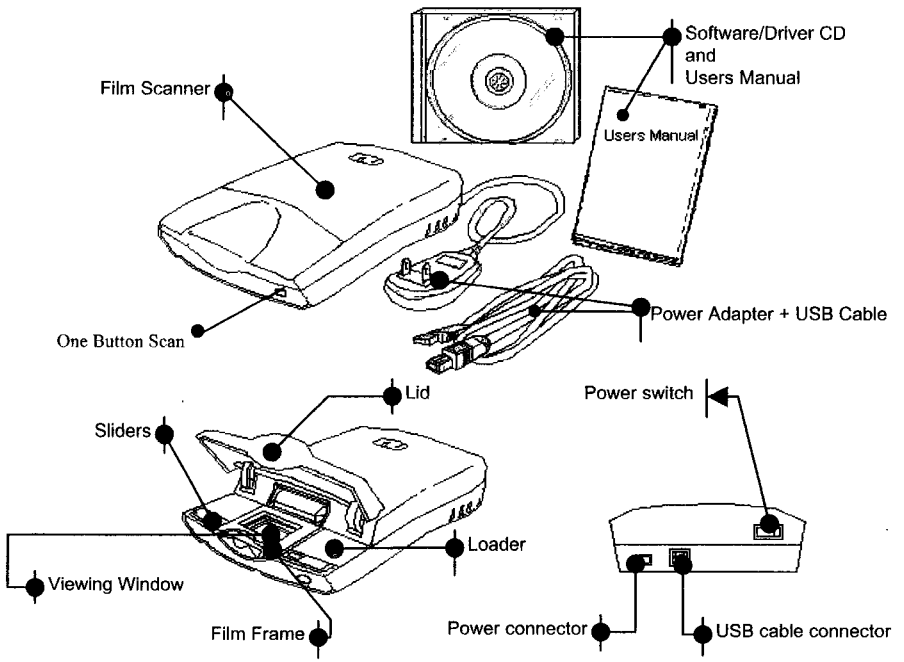
For questions regarding the scanner or **CyberView driver**, please contact distributors' technical support.

Presto! Suite Software

For questions regarding **Presto!** software please contact NewSoft Inc support.

Website: **http://www.newsoftinc.com**

Film Scanner Installation Guide



For PC

Scanner installation for Windows

(1) ☞ *Insert an installation CD into the CD-ROM. Click " Scanner Driver"* to initiate the installation. **(2)** ☞ Select the language you prefer under " Choose setup language". **(3)** ☞ Click *"Next"* to continue Multi-language setup. **(4)** ☞ Click *"Finish"* to complete the installation.

Connect your scanner

(1) ☞ **Use the USB connection cable supplied with your film scanner. (2)** ☞ Connect one end of the cable to the connector on the back of the scanner and the other end to your system's USB port.. **(3)** ☞ Connect the power adapter to the back of the film scanner and plug it to an A/C power source.

For MAC

Scanner installation for Macintosh System

Insert the CD into the CD-ROM drive. Double-click on the Scanner CD (Scanace) that appears on the desktop.

(1) ☞ Double-click on the CyberView V1.0 Installer icon. Click Continue. **(2)** ☞ Click "*Install* "to begin installation, click "*Quit"* to end installation. **(3)** ☞ Turn on your scanner and restart your Macintosh.

Note: The procedures may vary slightly depending on the application you are using. Check the users manual for more detailed instructions.

Connect your scanner

(1) ☞ **Use the USB connection cable supplied with your scanner. (2)** ☞ Connect one end of the cable to the connector on the back of the scanner and the other end to your system's USB port. **(3)** ☞ Connect the power adapter to the back of the film scanner and plug it to an A/C power source.

Para PC

Instalação do Scanner para Windows

(1) ☞ *Insere um CD da instalação no CD-ROM. Click "Scanner Driver"* para iniciar a instalação. **(2)** ☞ Selecione a língua que você prefere sob "Choose setup language" **(3)** ☞ Click *"Next"* para continuar a instalação da Multi-língua. **(4)** ☞ *Click "Finish" para completar a instalação.*

Conecte o seu scanner

(1) ☞ *Use o cabo de conexão USB que acompanha o seu scanner de filme. (2)* ☞ Conecte a extremidade do cabo ao conector na parte traseira do scanner. **(3)** ☞ Conecte o adaptador de energia à parte traseira do scanner de filme e conecte-o em uma fonte de energia de CA.

Para MAC

Instalação do Scanner para o Sistema Macintosh

Insira o CD no drive de CD-ROM. Clique duas vezes na pasta do Scanner Driver que aparece na área de trabalho.

(1) ☞*Clique duas vezes no ícone CyberView V1.0 Installer.* Clique em Continue. **(2)** ☞ **C**lique em *Install* para iniciar a instalação, clique *Quit* para terminar a instalação. **(3)** ☞ *Ligue o scanner e reinicie o seu Macintosh.*

Nota: Os procedimentos podem variar ligeiramente, dependendo do aplicativo que estiver utilizando. Verifique o manual do usuário para instruções mais detalhadas.

Conecte o seu scanner

(1) ☞ *Use o cabo de conexão USB que acompanha o seu scanner. (2)* ☞ Conecte a extremidade do cabo ao conector na parte traseira do scanner. **(3)** ☞ Conecte o adaptador de energia à parte traseira do scanner de filme e conecte-o em uma fonte de energia de CA.

Pour PC

Installation du scanner pour Windows

(1) ☞ *Inserez le disque compact d'installation dans le CD-ROM. Cliquez sur "Scanner Driver"* pour initier l'insatallation. **(2)** ☞ Choisissez la langue de votre choix dans "Choose setup language". **(3)** ☞ Cliquez sur *"Next"* pour continuer le Multi-language setup. **(4)** ☞ *Cliquez sur "Finish" pour completer l'isntallation.*

Branchement de votre scanner

(1) ☞ *Utilisez le câble USB fourni avec votre scanner de film. (2)* ☞ Reliez l'une des extrémités du câble au connecteur situé sur le panneau arrière du scanner. **(3)** ☞ Branchez l'adaptateur à l'arrière du scanner de film et reliez-le à une prise secteur.

Pour MAC

Installation du scanner pour Macintosh

Insérez le CD-ROM dans le lecteur correspondant. Cliquez deux fois sur le répertoire Scanner Driver (pilote du scanner) qui s'affiche sur le bureau.

(1) ☞*Cliquez deux fois sur l'icône Installer CyberView V1.0.* Cliquez sur Continuer. **(2)** ☞ **C**liquez sur *Installer* pour commencer l'installation et sur *Quitter* pour la terminer. **(3)** ☞ *Mettez votre scanner sous tension et relancez votre Macintosh.*

Remarque : Les procédures peuvent varier légèrement en fonction de l'application utilisée. Veuillez vous référer au manuel de l'utilisateur pour obtenir des instructions détaillées.

Branchement de votre scanner

(1) ☞ *Utilisez le câble USB fourni avec votre scanner.* ***(2)*** ☞ Reliez l'une des extrémités du câble au connecteur situé sur le panneau arrière du scanner. **(3)** ☞ Branchez l'adaptateur à l'arrière du scanner de film et reliez-le à une prise secteur.

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